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Electronic Filing System (EFS) Data

Electronic Patent Application Submission

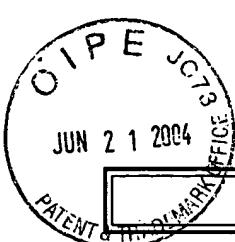
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EFS ID: 63016
Application ID: 10810033 
Title of Invention: HIGH EFFICIENCY, LOW COST,
CHARGE PUMP CIRCUIT
First Named Inventor: Jean-Michel Daga
Domestic/Foreign Application: Domestic Application
Filing Date: 2004-03-26
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Submission Type: Information Disclosure
Statement
Filing Type:
Confirmation number: 8427
Attorney Docket Number: ATM-276

Total Fees Authorized:

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TRANSMITTAL

Electronic Version v1.1

Stylesheet Version v1.1.0

Title of Invention	HIGH EFFICIENCY, LOW COST, CHARGE PUMP CIRCUIT	
Application Number:	10/810033 	
Date:	2004-03-26	
First Named Applicant:	Jean-Michel Daga	
Confirmation Number:	8427	
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Submitted by:	Elec. Sign.	Sign. Capacity
Thomas Schneck Registered Number: 24518	/thomas schneck/	Attorney
Documents being submitted us-ids	Files ATM276ids-usidst.xml us-ids.dtd us-ids.xsl	
Comments		



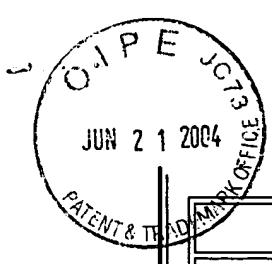
ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention	HIGH EFFICIENCY, LOW COST, CHARGE PUMP CIRCUIT													
Application Number:	10/810033 													
Confirmation Number:	8427													
First Named Applicant:	Jean-Michel Daga													
Attorney Docket Number:	ATM-276													
Art Unit:	2816													
Search string:	(4581546 or 5196996 or 5352936 or 5546296 or 5818289 or 5874850 or 5889428 or 6163487 or 6166585 or 6353356 or 6429723 or 6437637 or 6448841 or 6466079 or 6515535).pn.													
US Patent Documents														
Note: Applicant is not required to submit a paper copy of cited US Patent Documents														
init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass							
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	15	6515535	2003-02-04	Myono	A1	327	536							

Signature



Examiner Name	Date